

DEPLOYMENT ACTUATION SYSTEM FOR INTRAFALLOPIAN CONTRACEPTION

ABSTRACT OF THE DISCLOSURE

Contraceptive methods, systems, and devices generally improve the ease,
5 speed, and reliability with which a contraceptive device can be deployed transcervically into
an ostium of a fallopian tube. The contraceptive device may remain in a small profile
configuration while a sheath is withdrawn proximally, and is thereafter expanded to a large
profile configuration engaging the surrounding tissues, by manipulating one or more
actuators of a proximal handle with a single hand. This leaves the other hand free to
10 manipulate a hysteroscope, minimizing the number of health care professional required to
deploy the contraceptive device.

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